DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
	)	
	•	111

EX

ED SY LB

EDT VO4

• • • •

. . . .

```
15
 16
17
2222222222333333333334
51
52
53
54
55
                                  0056
56
57
```

```
O %TITLE 'EDTSCHMPASTE - change mode PASTE command' : Change mode PASTE command : Change mode PASTE command
0002
                                           IDENT = 'V04-000'
                                                                                                                  ! File: CHMPASTE.BLI Edit: JBS1014
0004
0005
              BEGIN
0006
8000
0009
                     COPYRIGHT (c) 1978, 1980, 1982, 1984 BY DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
0010
              1 🛊
              Ĭ 🛊
0011
                     ALL RIGHTS RESERVED.
0012
0013
                     THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SUFTWARE OR ANY OTHER COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY OTHER DESCRIPTION OF THE SOFTWARE IS HEREOF
              i 🛊
0014
              i 🛊
0015
0016
              i 🛊
                     OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
0018
              1 🛊
                     TRANSFERRED.
0019
0020
          1 !*
                     THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
0021
          1 !*
0022
                     CORPORATION.
0024
              1 🛊
                     DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
0025
                     SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
0026
0028
0029
0030
0031
0032
                 FACILITY:
                                          EDT -- The DEC Standard Editor
0033
0034
                  ABSTRACT:
0035
0036 1
0037 1
                            This module executes the change mode PASTE command.
0038
                  ENVIRONMENT: Runs at any access mode - AST reentrant
0039 1
0040 1
                  AUTHOR: Bob Kushlis, CREATION DATE: Unknown
0041 1
0042 1 0043 1
                 MODIFIED BY:
                 1-001 - Original. DJS 04-Feb-1981. This module was created by extracting the routine EDT$$PST_CMD from the module CHANGE.BLI. 1-002 - Regularize headers. JBS 03-Mar-1981
0044 1
0045 1
0046 1
             1-002 - Regularize headers. JBS US-Mar-1981
1-003 - Change SPLIT_LINE to EDT$$SPLT_LNINS . JBS 30-Mar-1981
1-004 - Use new message codes. JBS 06-Aug-1981 (this note added 24-May-1982)
1-005 - Set a flag if control ( actually aborts something. JBS 24-May-1982)
1-006 - New screen update logic. JBS 13-Sep-1982
1-007 - Remove EDT$$G_LN_NO for new screen update logic. JBS 29-Sep-1982
1-008 - Convert to new line number compare macro. STS 20-Oct-1982
1-009 - Add a parameter to the split line routines. SMB 16-Nov-1982
1-010 - Remove parameter from EDT$$SPLT_LN. JBS 17-Nov-1982
0047 1
0048 1
0049
0050 1
0051 1
0052 1
0054 1
0055 1 1 1-011 - Add a parameter to EDT$$COMB_LN. JBS 28-Dec-1982
         1 ! 1-012 - Improve efficiency by accumulating blank lines until they are needed. JBS 05-Apr-1983
1 ! 1-013 - Do a single insertion sequence, to avoid problems with sequence numbers. JBS 01-Jun-1983
```

16-Sep-1984 00:08:07 14-Sep-1984 12:22:42 EDT VO4

; R

**:** 

EDT VO4

```
EDTSCHMPASTE
                  EDTSCHMPASTE - change mode PASTE command
                                                                          16-Sep-1984 00:08:07
                                                                                                     VAX-11 Bliss-32_V4.0-742
                                                                         14-Sep-1984 12:22:42
V04-000
                  EDT$$PST_CMD - change mode PASTE command
                                                                                                     DISK$VMSMASTER:[EDT.SRC]CHMPASTE.BLI:1 (3)
                  0665
                         1 %SBTTL 'EDT$$PST_CMD - change mode PASTE command'
    96
97
                  0666
                  0667
0668
                           GLOBAL ROUTINE EDT$$PST CMD
                                                                                   ! Change mude PASTE command
    98
    99
                  0669
0670
   100
   101
                  0671
                             FUNCTIONAL DESCRIPTION:
   102
                  0672
0673
                                    This routine executes the paste command. The variable EDT$$A ALT BUF has
   104
                  0674
                                    the address of the TBCB for the buffer to be pasted.
   105
                  0675
   106
                  0676
0677
                             FORMAL PARAMETERS:
   108
                  0678
                                    NONE
   109
                  0679
   110
                  0680
                              IMPLICIT INPUTS:
                  0681
0682
0683
0684
0685
   111
   112
                                    EDT$$A_ALT_BUF
   113
                                    EDT$$A_CUR_BUF
   114
                                    EDT$$L_LNO
   115
                                    EDT$$L LN01
                  0686
0687
   116
                                    EDTSSA_WK_LN
   117
   118
                  0688
                             IMPLICIT OUTPUTS:
   119
                  0689
   120
                  0690
                                    EDT$$G_PST_CNT
   121
                                    EDT$$G_CC_BONE
                  0691
   122
                  0692
                                    EDT$$L_WK_INSCNT
   123
                  0693
  124
                  0694
                             ROUTINE VALUE
                  0695
   126
                  0696
                                    A value of 0 is returned if the paste failed.
  127
128
129
130
131
133
134
135
136
137
                  0697
                  0698
                             SIDE EFFECTS:
                  0699
                  0700
                        1 !
                                    NONE
                  0701 1 !
                  0702 1 !--
0703 1
                  0704
                                BEGIN
                  0705
                  0706
                                EXTERNAL ROUTINE
                                    EDTSSINS_STR.
                  0707
                                                                                     Insert a string of characters at the current position
   138
139
                  0708
                                    EDT$$MSG_BELL : NOVALUE,
                                                                                     Output a message to the terminal with a warning bell Check to see if a CTRL/C has been typed
                  0709
                                    EDT$$CHK_CC,
   140
                  0710
                                    EDT$$COMB_LN : NOVALUE.
                                                                                     Combine the current line with the one immediately above it
                                    EDTSSCS_DON,
EDTSSCS_LEFT,
EDTSSCS_RIGHT,
EDTSSSPET_LN : NOVALUE,
   141
                  0711
                                                                                     Move down a line
                  0712
0713
   142
                                                                                     Move left a character
                                                                                     Move right a character
   144
                  0714
                                                                                     Split a line of text at the current cursor position
                                    EDTSSEND INS, EDTSSRD_CURLN,
   145
                  0715
                                                                                     End an insert sequence
   146
                  0716
                                                                                     Get the current line
   147
                  0717
                                    EDTSSRD_NXTLN,
                                                                                     Move forward a line
   148
                  0718
                                    EDT$$STÄRT_INŠ,
                                                                                     Start an insert sequence
   149
                  0719
                                    EDT$$TOP_BUF;
                                                                                   ! Go to top of buffer
   150
                  0720
```

151

0721

EXTERNAL

\*\*F

```
16-Sep-1984 00:08:07
14-Sep-1984 12:22:42
EDTSCHMPASTE
                   EDT$CHMPASTE - change mode PASTE command
                                                                                                             VAX-11 Bliss-32 V4.0-742 Page DISK$VMSMASTER:[EDT.SRC]CHMPASTE.BLI;1
V04-000
                   EDT$$PST_CMD - change mode PASTE command
                                       EDT$$G_PST_CNT,
EDT$$A_ALT_BUF : REF_TBCB_BLOCK,
EDT$$A_CUR_BUF : REF_TBCB_BLOCK,
EDT$$L_LNOO : LN_BLOCK,
EDT$$A_WK_LN : REF_LIN_BLOCK,
EDT$$G_CC_DONE,
EDT$$L_WK_INSCNT : LN_BLOCK;
                   0722
0723
0724
0725
0726
0727
0728
0729
   152
153
154
155
156
157
158
                                                                                           No. of characters pasted.
                                                                                           Alternate buffer used for cut/paste.
                                                                                           The current buffer tbcb
Line number 10**0 (1)
                                                                                           Current line pointer
Set to 1 if control C actually aborts something
                                                                                           Number of records inserted in this insert sequence
                    0730
   160
                                  MESSAGES ((ATTPASCUR)):
   161
                    0731
   162
                                  LOCAL
                                        SAVE TBCB
   163
   164
                                       BLANK_LINES;
   165
   166
                                  IF (.EDT$$A_ALT_BUF EQL 0) THEN RETURN (0);
                   0737
   167
                   0738
0739
   168
                             ! Check for paste of the current buffer.
   169
   170
                   0740
   171
                   0741
                   0742
0743
   172
                                  IF (.EDT$$A_ALT_BUF EQL .EDT$$A_CUR_BUF)
   173
                                  THEN
                   0744
   174
                                       BEGIN
   175
                   0745
                                       EDT$$MSG_BELL (EDT$_ATTPASCUR);
                   0746
   176
                                       RETURN (0);
   177
                   0747
                                       END:
                   0748
   178
   179
                   0749
                   0750
   180
                               Save the address of the current text buffer.
   181
                   0751
   182
                   0752
                                  SAVE_TBCB = .EDT$$A_CUR_BUF;
                   0753
   183
                                  EDT$$G_PST_CNT = 0;
   184
   185
                   0755
                               Check for empty buffer.
   186
   187
                   0757
   188
                   0758
                                  IF (CMPLNO (EDT$$L_LNOO, EDT$$A_ALT_BUF [TBCB_LINE_COUNT]) EQL 1) THEN RETURN (1);
   189
                   0759
   190
                   0760
                                  EDT$$START_INS ();
                                                                                         ! Perform initialization for text insertion
   191
                   0761
   192
                   0762
                               Split the current line, so we can find our current point again.
   193
                   0763
   194
                   0764
                                  EDT$$SPLT_LN ():
   195
                   0765
                                  EDT$$CS_LEFT ():
                   0766
   196
   197
                   0767
                                  BLANK_LINES = 0:
   198
                   0768
   199
                   0769
                               Position to the front of the paste buffer.
   200
                   0770
   201
                   0771
                                  EDT$$A_CUR_BUF = .EDT$$A_ALT_BUF;
                   0772
0773
   202
                                  EDT$$TOP_BOF ();
   203
   204
                   0774
                                  WHILE 1 DO
                                                                                         ! Loop through all of the paste buffer.
                                       BEGIN
   205
                   0775
                   0776
   206
   207
                               Handle the next line. If the line is of zero length just count the blank lines counter.
                           3 ! Otherwise insert all of the blank lines counted plus this line.
   208
```

```
EDT
V04
```

```
EDTSCHMPASTE - change mode PASTE command
                                                                             16-Sep-1984 00:08:07
14-Sep-1984 12:22:42
EDT$CHMPASTE
                                                                                                          VAX-11 Bliss-32 V4.0-742 Pag
DISK$VMSMASTER:[EDT.SRC]CHMPASTE.BLI;1
V04-000
                   EDT$$PST_CMD - change mode PASTE command
   0779
0780
0781
0782
0783
0784
0785
0786
0787
                                       IF (.EDT$$A_WK_LN [LIN_LENGTH] NEQ 0)
                                      THEN
                                          BEGIN
EDT$$A_CUR_BUF = .SAVE_TBCB;
EDT$$RD_CURLN ();
                                           WHILE (.BLANK_LINES GTR 0) DO BEGIN
                                                EDT$$SPLT_LN ();
BLANK_LINES = .BLANK_LINES - 1;
                   0789
                   0790
0791
                   0792
0793
                                           EDT$$A_CUR_BUF = .EDT$$A_ALT_BUF;
                   0794
                                           EDT$$RD_CURLN ()
                   0795
                                           EDT$$INS_STR (EDT$$A_WK_LN [LIN_TEXT], .EDT$$A_WK_LN [LIN_LENGTH]);
                   0796
0797
                   0798
                                      EDT$$G_PST_CNT = .EDT$$G_PST_CNT + .EDT$$A_WK_LN [LIN_LENGTH] + 1;
                   0799
                   0800
                                      IF ( NOT EDT$$RD_NXTLN ()) THEN EXITLOOP:
                   0801
                   0802
0803
                            ! Check for CTRL/C.
                   0804
                   0805
                   0806
                                      IF EDT$$CHK_CC ()
                   0807
                                      THEN
                   0808
                                           BEGIN
                   0809
                                           EDT$$G_CC_DONE = 1;
                   0810
                                           EXITLOOP:
                   0811
                                           END:
                   0812
                   0813
                                      BLANK_LINES = .BLANK_LINES + 1;
                   0814
                   0815
                   0816
0817
                               We have completed the insertion except for possible trailing blank lines. We must also
                   0818
                               undo the initial split. If the last line to be inserted was blank we don't need to
                   0819
                               undo the initial split.
                   0820
0821
0822
0823
                                 EDT$$A_CUR_BUF = .SAVE_TBCB;
                                 EDT$$RD_CURLN ();
                   0824
0825
                                 WHILE (.BLANK_LINES GTR 1) DO
                                      BEGIN
                   0826
0826
0827
0828
0830
0831
0832
                                      EDT$$SPLT_LN ();
                                      BLANK_LINES = .BLANK_LINES - 1;
                                  IF (.BLANK_LINES EQL 0)
                                  THEN
                                      BEGIN
                                      EDTSSCS_DWN ();
                   0834
0835
   264
265
                                      EDT$$COMB_LN (0);
```

SUBLINE (NUMBER\_ONE, EDT\$\$L\_WK\_INSCNT);

```
EDT
VO4
```

```
16-Sep-1984 00:08:07
14-Sep-1984 12:22:42
                           EDTSCHMPASTE - change mode PASTE command EDTSSPST_CMD - change mode PASTE command
EDTSCHMPASTE
                                                                                                                                                         VAX-11 Bliss-32 V4.0-742 Page 7 DISK$VMSMASTER:[EDT.SRC]CHMPASTE.BLI;1 (3)
V04-000
    266
267
268
269
270
271
                           0836
0837
                           0836 3
0837 3
0838 2
0839 2
0840 2
0841 2
                                                        EDT$$G_PST_CNT = .EDT$$G_PST_CNT - 1;
                                                       END
                                                 ELSE
                                                       EDT$$CS_RIGHT ();
                                                EDT$$END_INS ();
RETURN (T)
                                                                                                                             ! End the text insertion sequence
                           0842
0843
                                                 END:
                                                                                                                             ! of routine EDT$$PST_CMD
                                                                                                                                 .TITLE EDT$CHMPASTE EDT$CHMPASTE - change mode PASTE c
                                                                                                                                 .IDENT \V04-000\
                                                                                                                                             EDT$$INS_STR, EDT$$MSG_BELL
EDT$$CHK_CC, EDT$$COMB_LN
EDT$$CS_DWN, EDT$$CS_LEFT
EDT$$CS_RIGHT, EDT$$SPLT_LN
EDT$$END_INS, EDT$$RD_CURLN
EDT$$RD_RXTLN, EDT$$START_INS
EDT$$TOP_BUF, EDT$$G_PST_CNT
EDT$$A_ALT_BUF, EDT$$A_CUR_BUF
EDT$$L_LNOO, EDT$$A_WK_LN
EDT$$G_CC_DONE, EDT$$L_WK_INSCNT
EDT$_ATTPASCUR
                                                                                                                                 .EXTRN
                                                                                                                                 .PSECT
                                                                                                                                              _EDT$CODE,NOWRT, SHR, PIC,2
                                                                                               07FC 00000
                                                                                                                                 .ENTRY
                                                                                                                                               EDT$$PST_CMD, Save R2,R3,R4,R5,R6,R7,R8,R9,-; 0667
                                                                                                  9E 00002
9E 00010
9E 00017
9E 0001E
9E 00025
9E 0002C
D0 00033
13 00036
                                                                                                                                             EDTSSRD CURLN, R10
EDTSSA WK LN, R9
EDTSSSPLT LN, R8
EDTSSA ALT BUF, R7
FIRST WORD, R6
EDTSSG PST CNT, R5
EDTSSA CUR BUF, R4
EDTSSA ALT BUF, R0
                                                                    5A 00000000G
59 00000000G
                                                                                            00
                                                                                                                                 MOVAB
                                                                                                                                 MOVAB
                                                                    58 000000006
57 000000000
                                                                                            00
00
00
00
00
67
                                                                                                                                MOVAB
                                                                                                                                MOVAB
                                                                   56 000000006
55 000000000
                                                                                                                                MOVAB
                                                                                                                                MOVAB
                                                                    54 00000000G
                                                                                                                                MOVAB
                                                                                                                                                                                                                               0736
                                                                                                                                MOVL
                                                                                                                                BEQL
                                                                                            50
10
                                                                                                                                                                                                                               0742
                                                                                                   D1 00038
                                                                                                                                 CMPL
                                                                                                                                               RO, EDT$$A_CUR_BUF
                                                                                                   12 0003B
                                                                                                                                BNEQ
                                                                                                                                             NEDTS_ATTPASCUR
N1, EDTS$MSG_BELL
20$
                                                                                           8F
01
                                                                                                  DD 0003D
                                                                                                                                PUSHL
CALLS
                                                                                                                                                                                                                               0745
                                                                         0000000G
                                                                                                  FB 00043
31 0004A 1$:
                                                 0000000G
                                                                                        OOFC
                                                                                                                                BRW
                                                                                                                                              EDT$$A_CUR_BUF, SAVE_TBCB
EDT$$G_PST_CNT
                                                                    53
                                                                                                   DO 0004D 25:
                                                                                                                                MOVL
                                                                                                  D4 00050
C1 00052
                                                                                                                                 CLRL
                                                                                                                                             #24, EDT$$A_ALT_BUF, RO
HIGH 1, R1
4(RO), R1
                                           50
                                                                                                                                ADDL3
                                                                                            00
A0
                                                                         0000000G
                                                                                                   30 00056
                                                                                                                                MOVZWL
                                                                                                   B1 0005D
                                                                                                                                 CMPW
                                                                                                                                              3$
5$
                                                                                                   1A 00061
12 00063
                                                                                            0Ĕ
17
                                                                                                                                BGTRU
                                                                                                                                BNEQ
                                                                                            00
51
                                                                                                                                              LOW_1, R1
R1, (R0)
                                                                         0000000G
                                                                                                   DO 00065
                                                                                                                                MOVL
                                                                                                   D1 0006C
                                                                                                                                CMPL
                                                                                                   1E 0006F
                                                                                                                                BGEQU
                                                                                                                                              45
                                                                                                   CE 00071 3$:
                                                                                                                                              #1, RO
                                                                    50
                                                                                                                                MNEGL
                                                                                                                                BRB
                                                                                                                                               6$
```

12 00076 48:

5\$

BNEQ

		50 03	D4 11	00078 0007A	CLRL BRB	R0 6\$	į
	50 01	01 01	DO	0007C 5\$	: MOVL	#1, RO	;
	UI	01 50 03	D1 12	00082	: CMPL Bneq	RO, #1 7\$	:
00000000	00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 FB	00084 00087 7\$:	BRW	19\$ #0. FDT\$\$START INS	0760
	68 00	ŎŎ	FB	0008E	CALLS	MO, EDT\$\$START INS MO, EDT\$\$SPLT_EN	: 0764
0000000G		5 <u>2</u>	FB D4	00091 00098	CALLS CLRL	#O, EDT\$\$CS_LEFT BLANK_LINES EDT\$\$A_ALT_BUF, EDT\$\$A_CUR_BUF #O, EDT\$\$TOP_BUF	; 0765 ; 0767
0000000G	64 00	67 00	DO FB	0009A 0009D	MOVL Calls	EDT\$\$A_ALT_BUF, EDT\$\$A_CUR_BUF	; 0771 ; 0772
00000000	ŠŎ	69	D0 95	000A4 8\$:	: MOVL TSTB	EDISSA_WK_LN, KU	: 0781
		27 27	13	000A7 000A9	BEQL	(RO) 11 <b>\$</b>	:
	64 6A	53	DO FB	000AB 000AE	MOVL CALLS	SAVE_TBCB, EDT\$\$A_CUR_BUF #0, EDT\$\$RD_CURLN	: 0784
	UA	52	05	000B1 9\$	: TSTL	BLANK_LINES	; 0785 ; 0787
	68	07	15 FB	000B3 000B5	BLEQ Calls	10\$ #0, EDT\$\$SPLT_LN	. 0789
		52	D7	000B8	DECL	BLANK_LINES	: 0790
	64	67	11 D0	000BA 000BC 101		9\$ EDT\$\$A_ALT_BUF, EDT\$\$A_CUR_BUF	: 0787 : 0793
	6 <b>A</b> 50	00	FB DO	000BF 000C2	CALLS Movl	#O, EDT\$\$RD CURLN EDT\$\$A WK LN, RO (RO), =(SP) 7(RO)	: 0794 : 0795
	ŹĚ	60	94	000C5	MOVZBL	(RO), = (SP)	: 0,73
0000000G	00	07 A0 02 69	9F FB	000CB	PUSHAB CALLS	/(RU) #2, EDT\$\$INS STR	
	50 50	69 60	D0 9A	000D2 119 000D5	S: MOVL MOVZBL	EDŤ\$\$A_WK_LN, RO	: 0798
	50 50 65	65	CO	80000	ADDL2	#2, EDT\$\$INS_STR EDT\$\$A_WK_LN, RO (RO), RO EDT\$\$G_PST_CNT, RO	;
00000006	65	01 AO 00 50	9E FB	000DB 000DF	MOVAB CALLS	1(RO), EDT\$\$G_PST_CNT #O, EDT\$\$RD_NXTLN RO, 13\$	. 0800
00000000G	17 00	50	E9 FB	000E6	BLBC	RO, 13\$	<b>;</b>
	09	00 50 01	E9	000E9 000F0	CALLS BLBC	WO, EDT\$\$CHK_CC RO, 12\$	0806
0000000G	00	01 04	D0 11	000F3 000FA	MOVL Brb	#1, EDT\$\$G_CC_DONE 13\$	: 0809 : 0808
		52	D6	000FC 121	: INCL	BLANK_LINES	: 0813
	64	A4 53		000FE 00100 131	BRB B: Movl	8\$ SAVE_TBCB, EDT\$\$A_CUR_BUF	0774 0821
	6 <b>A</b> 01	53 00 52 07	FB D1	00103 00106 141	CALLS S: CMPL	#0, EDT\$\$RD_CURLN BLANK_LINES, #1	: 0822 : 0824
		ÓŽ	15	00109	BLEQ	15 <b>5</b>	<b>;</b>
	68	00 52	FB D7	0010B 0010E	CALLS DECL	#O, EDT\$\$SPLT_LN Blank_Lines	: 0826 : 0827
		FA	11	00110	BRB TSTL	14\$ BLANK_LINES	: 0824 : 0830
00000000	00	21	D5 12	0010E 00110 00112 151 00114	BNEO	1/ <b>\$</b>	<b>;</b>
0000000G	00	52 21 00 7E	18	00116 0011D	CALLS CLRL	#O, EDT\$\$CS_DWN -(SP)	: 0833 : 0834
0000000G	00 50	01 66	FB DO	0011F 00126	CALLS MOVL	#1, EDT\$\$COMB_LN FIRST_WORD, SAVE	0835
		66 66	<b>D7</b>	00129	DECL	FIRST_WORD	;
	50	66 03	D1 18	0012B 0012E	(MPL Blequ	FIRST_WORD, SAVE 16\$	•
		04 Å6	<b>B</b> 7	0012Ē 00130	DECW	NEXT_WORD	:

EDT VO4

D 8 16-Sep-1984 00:08:07 14-Sep-1984 12:22:42 EDTSCHMPASTE V04-000 EDTSCHMPASTE - change mode PASTE command EDTSSPST\_CMD - change mode PASTE command VAX-11 Bliss-32 V4.0-742 Page 9 DISK\$VMSMASTER:[EDT.SRC]CHMPASTE.BLI;1 (3) EDT\$\$G\_PST\_CNT
18\$
#0, EDT\$\$CS\_RIGHT
#0, EDT\$\$END\_INS
#1, R0 D7 00133 16\$: 11 00135 FB 00137 17\$: FB 0013E 18\$: D0 00145 19\$: DECL BRB CALLS CALLS 0836 0830 0839 0841 0842 65 07 00 00 00000000G 00000000G ŎŎ 50 MOVL ŎĬ 04 00148 04 00149 20\$: RET R0 0843 04 0014B RET

; Routine Size: 332 bytes, Routine Base: \_EDT\$CODE + 0000

274 275 0844 1 0845 1 !<BLF/PAGE>

PSECT SUMMARY

Name Bytes Attributes

332 NOVEC, NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC, ALIGN (2)

Library Statistics

File Total Loaded Percent Mapped Time

\$255\$DUA28:[EDT.SRC]EDT.L32:1 377 41 10 40 00:00.2 25255\$DUA28:[EDT.SRC]PSECTS.L32:1 2 1 50 7 00:00.1

## COMMAND QUALIFIERS

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/NOTRACEBACK/LIS=LISS:CHMPASTE/OBJ=OBJS:CHMPASTE MSRCS:CHMPASTE.BLI/UPDATE=(ENHS:CHMPASTE)

Size: 332 code + 0 data bytes Run Time: 00:18.6

Run Time: 00:18.6 Elapsed Time: 00:40.4 Lines/CPU Min: 2729 Lexemes/CPU-Min: 10136 Memory Used: 134 pages Compilation Complete

\_EDT\$CODE

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## DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

